

L Number	Hits	Search Text	DB	Time stamp
3	461748	(channel or groove or chevron or recess or "u-shape" or column or conduit or duct or row or via) same (metal or "non-reactive surface" or "non-conductive surface" or "non-metal surface" or "passivation layer" or "oxide layer")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:58
4	773	((channel or groove or chevron or recess or "u-shape" or column or conduit or duct or row or via) same (metal or "non-reactive surface" or "non-conductive surface" or "non-metal surface" or "passivation layer" or "oxide layer")) and (429/17,19,38,39,34.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:59
5	575	((((channel or groove or chevron or recess or "u-shape" or column or conduit or duct or row or via) same (metal or "non-reactive surface" or "non-conductive surface" or "non-metal surface" or "passivation layer" or "oxide layer")) and (429/17,19,38,39,34.ccls.)) and (separator or bipolar or "flow field" or "fluid flow")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:01
6	405	(((((channel or groove or chevron or recess or "u-shape" or column or conduit or duct or row or via) same (metal or "non-reactive surface" or "non-conductive surface" or "non-metal surface" or "passivation layer" or "oxide layer")) and (429/17,19,38,39,34.ccls.)) and (separator or bipolar or "flow field" or "fluid flow")) and (separator or bipolar or "flow field" or "fluid flow") same (metal or "non-reactive surface" or "non-conductive surface" or "non-metal surface" or "passivation layer" or "oxide layer")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:02